		Courage to	Soar
		2003 Mathem	
		Course of S	tudy
Alabama Mathemati	cs		
Grade 3			
Activity/Lesson	State	Standards	
Soaring Higher	AL	MA.3.3.3	Recognizing properties of multiplication
			Writing a four-digit number in words and
The Flight Timeline	AL	MA.3.1.3	locating it on a number line
Flying a Styrofoam			
Plane	AL	MA.3.10	Measure length in metric units.
		Courage to	Soar
		2003 Mathem	
		Course of S	
Alabama Mathemati	cs	234136 31 0	
Grade 4			
Activity/Lesson	State	Standards	
			Represent numerical data using tables and
Soaring Higher	AL	MA.4.17	graphs, including bar graphs and line graphs.
			Using a number line to simplify, compare,
The Flight Timeline	AL	MA.4.3.1	and order fractions and mixed numbers
Flying a Styrofoam			Collecting data using observations, surveys,
Plane	AL	MA.4.15.1	or experiments
Looking for			
Answers:A research			Creating tally charts to represent data
project	AL	MA.4.15.2	collected from real-life situations
			Represent numerical data using tables and
Controlling the Plane	ΔI	MA.4.17	graphs, including bar graphs and line graphs.
Controlling the Figure	, . <u> </u>		graphic, merading bar graphic and into graphic
	I	Courage to	Soar
		2003 Mathem	natics
		Course of S	tudy
Alabama Mathemati	cs		
Grade 5			
Activity/Lesson	State	Standards	
			Demonstrating computational fluency with
			addition, subtraction, multiplication, and
Soaring Higher	AL	MA.5.2.3	division of whole numbers
			Identify numbers less than zero by extending
The Flight Timeline	AL	MA.5.5	the number line.
Operatura Illiano di Si Di		B40 5 4 4 C	Using given measures of central tendency
Controlling the Plane	AL	MA.5.14.2	(mean, median, and mode) to analyze data